1,   Please amend the specification at pages 1-3 as follows;

METHOD AND APPARATUS FOR DYNAMICALLY GENERATING MULTI-LEVEL HIERARCHICAL LISTS FOR WEB-BASED APPLICATIONS OR WEB SITES

CROSS REFERENCE TO CO-PENDING APPLICATIONS

U.S. Patent Application No. ---------------- 09/164,759, filed ---------- October 1, 1998, and entitled, "A Common Gateway Which Allows Applets to Make Program Calls to OLTP Applications Executing on an Enterprise Server"; U.S. Patent Application No. --------- 09/164,932, filed ---------- October 1, 1998, and entitled, "A Multi-Client User Customized DOM Gateway for an OLTP Enterprise Server Application"; U.S. Patent Application No. ----------- 09/164,908, filed ----------- October 1, 1998, and entitled, "An Automated Development System for Developing Applications that Interface with Both Distributed Component Object Model (DOM) and Enterprise Server Environments"; U.S. Patent Application No. ------------ 09/164,933, filed ----------- October 1, 1998, and entitled, "Providing a Modular Gateway Architecture Which Isolates Attributes of the Client and Server Systems into Independent Components"; U.S. Patent Application No. -------------- 09/164,862, filed ----------- October 1, 1998, and entitled, "Making CGI Variables and Cookie Information Available to an OLTP System"; U.S. Patent Application No. ------------ 09/164,623, filed ---------- October 1, 1998, and entitled, "A Gateway for Dynamically Providing Web Site Status Information"; U.S. Patent Application No. ----------- 09/164,756, filed ---------- October 1, 1998, and entitled, "Development System for Automatically Enabling a Server Application to Execute with an XATMI-complaint transaction MGR :Managing Transactions within Multiple Environments";

U.S. Patent Application No. ---------- 09/189,053, filed --------- November 9, 1998, and entitled, "Cool ICE Batch Interface"; U.S. Patent Application No. ----------- 09/189,381, filed ---------- November 9, 1998, and entitled, "Cool ICE Debug"; U.S. Patent Application No. ------------ 09/188,628, filed ----------- November 9, 1998, and entitled, "Cool ICE Workstation

5   Directory/File Browser"; U.S. Patent Application No. ------------ 09/188,640, filed ---------- November 9, 1998, and entitled, "Cool ICE Icons"; ~~U.S. Patent Application No.~~ ------------, ~~filed~~ ----------, ~~and entitled, "Cool ICE Repository"~~; U.S. Patent Application No. ------------- 09/188,738, filed ------------- November 9, 1998, and entitled, "Cool ICE Service Templates"; U.S. Patent Application No. ------------- 09/189,383, filed ----------⁞-- November 9, 1998, and

10   entitled, "Automatic Footer Text on HTML Pages"; U.S. Patent Application No. ----------- 09/189,615, filed ----------- November 9, 1998, and entitled, "Availability Message"; U.S. Patent Application No. ------------ 09/189,612, filed ----------- November 9, 1998, and entitled, "Cool ICE System Settings"; U.S. Patent Application No. ----------- 09/188,807, filed ---------- November 9, 1998, and entitled, "Cool ICE Service Handler"; U.S. Patent Application No. -------

15   ----- 09/189,611, filed ----------- November 9, 1998, and entitled, "Server Side Variables""; U.S. Patent Application No. ----------- 09/188,629, filed --------- November 9, 1998, and entitled, "Cool ICE Data Wizard"; U.S. Patent Application No. ---------- 09/189,365, filed ---------- November 9, 1998, and entitled, "Cool ICE Table Profiling"; U.S. Patent Application No. ------- - 09/188,649, filed ------------- November 9, 1998, and entitled, "Cool ICE Column Profiling";

20   U.S. Patent Application No. ----------- 09/448,154, filed ---------- November 24, 1999, and entitled, "Method and Apparatus for a Web Application Server to Provide for Web User Validation"; U.S. Patent Application No. ---------- 09/448,169, filed ------------ November 24, 1999, and entitled, "Method and Apparatus for a Web Application Server to Upload Multiple Files and Invoke a Script to Use the Files in a Single Browser Request"; U.S. Patent Application

25   No. ----------- 09/448,164, filed -------- November 24, 1999, and entitled, "Method and Apparatus for a Web Application Server to Provide an Administration System Using a Dual Set of Tiered

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Groups of Objects"; U.S. Patent Application No. ------- 09/189,160, filed ------- November 9,

1998, and entitled, "Cool ICE Database Profiling"; U.S. Patent Application No. ----------

09/448,164, filed ---------- November 24, 1998, and entitled, "Cool ICE Data Wizard Calculation

Service"; U.S. Patent Application No. ---------- 09/449,213, filed ---------- November 24, 1999,

5   and entitled, "Cool ICE Data Wizard Security Service"; U.S. Patent Application No. ----------

09/449,214, filed ---------- November 24, 1999, and entitled, "Cool ICE Data Wizard Join

Service"; U.S. Patent Application No. ---------- 09/449,244, filed ---------- November 24, 1999,

and entitled, "Cool ICE Data Wizard Analysis Service"; U.S. Patent Application No. ----------

09/691,662, filed ---------- November 11, 2000, and entitled, "Method and Apparatus For

10   Dynamic Tracing Information From Multiple Components of an Application into a Common

Trace File"; U.S. Patent Application No. ---------- 09/727,607, filed ---------- December 1, 2000,

and entitled, "Dynamically Building a Web-Based Applications's User Interface From Multiple

Components"; U.S. Patent Application No. ---------- 09/691,663, filed ---------- October 18,

2000, and entitled, "Method and Apparatus for Generic Trace Policy"; U.S. Patent Application

15   No. ---------- 09/728,694, filed ---------- December 1, 2000, and entitled, "Component Design By

Tables Within Tables"; U.S. Patent Application No. ---------- 09/822,676, filed ---------- March

30, 2001, and entitled, "Cool ICE Data Wizard Select Source"; and U.S. Patent Application No.

---------- 09/188,725, filed ---------- November 9, 1998, and entitled, "Cool ICE State

Management" are commonly assigned co-pending applications incorporated herein by reference.

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N& 2. In the specification at page 4, line 10, replace "MAPPER*" with –MAPPER®–; and

3. In the specification at page 12, line 15, replace "Data Wizard a web based interface" with –Data Wizard provides a web based interface–.